6SE1210-2AB00

Industrial automation components

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Manufacturer	Siemens
Catalog number	6se1210-2ab00
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Input Voltage	380/415V
Input Frequency	50/60Hz
Power Output	10 kVA
Control Method	PWM
Enclosure Rating	IP00

Description

The Siemens 6SE1210-2AB00 is a CPU module from the SIMOVERT series, designed for industrial automation applications. This module operates with a 3-phase input voltage of 380/415V at 50/60Hz, delivering a power output of 10 kVA.

It features a pulse-width modulation (PWM) control method and is housed in an IP00 enclosure, indicating no specific protection against dust or water. The module is intended for integration into SIMOVERT P Transistor Pulse Converters, facilitating efficient motor control in various industrial settings.

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